

**IN THE SPECIFICATION:**

Please replace the paragraph beginning at page 11, line 10 (or paragraph [0040] in the published application) with the following amended paragraph:

In the lens data shown in FIG. 3, "R(i)" (i is a number) represents the radius of curvature (mm) of each lens that is arranged in order from the ~~subject screen~~ side, "D(i)" represents the distance (mm) between the lens surfaces of the lenses arranged in order from the screen side, "Nd(i)" represents the refractive index (d line) of each lens arranged in order from the ~~subject screen~~ side, and "vd(i)" represents the Abbe number (d line) of each lens arranged in order from the ~~subject screen~~ side. "INF" represents a flat surface. This is also the case for the lens data in the other embodiments described later.